AMENDMENTS TO THE ABSTRACT:

Please amend the Abstract as follows:

The present invention relates to a communications network, in particular to a A communications network having has a communications station, such as a telephone exchange, and at least one interface, such as a cabinet. A plurality of optical carriers are provided between the exchange and a cabinet, thereby allowing modulation of the signals, for example xDSL modulation, to be carried out at the exchange, rather than at the cabinet. This arrangement reduces the need to power the cabinet.